## ICCR INCINERATOR WORK GROUP MEETING February 5, 1998, Sheraton Four Points Hotel Orlando, Florida

## Activities and Decisions

- Rick Crume of EPA provided an update on Work Group members who have attended fewer than 50% of the meetings. He reported that Leigh Ing, Raimund Müller, Gregory Schwall and Ross Ragland have requested that their names be withdrawn from the membership list.
- Rick Crume presented a chart of Milestone Dates relevant to the work of the Incinerator Work Group. The chart showed the original milestone dates from the ICCR Guidance Document along with the dates he believes must be met for the Work Group to stay on schedule.
- Rick Crume provided ongoing guidance with respect to the Regulatory Alternatives Paper and discussed the applicability of the Solid Waste Incineration Rule. The draft outline of the Regulatory Alternatives Paper will be presented at the next Coordinating Committee meeting.
- Tom Waddell of Eastern Research Group offered an update on the three ICCR databases:
  - The third version of the Inventory Database which includes new information from various sources, as well as changes to the original data as suggested by the Work Groups, will be available on the TTN February 18.
  - The second version of the Survey Database will be available at the end of February, and a version including Work Group changes will be available in April.
  - Version three of the Emission Test Database is expected by the end of March, after which a fourth version including the test reports requested from ICR respondents by the Work Groups will be compiled.
- Tom Walton and Mike Gallaher of the Economics Analysis Work Group presented a report on the Work Group's data

development and analysis schedule. They discussed the activities of the Economic Analysis Work Group and the information needed from the Source Work Groups.

- Beth Berglund of Merck & Co. discussed the progress made by the Pollution Prevention Subgroup. They have broken the Subgroup into three teams involved with examining the three areas of pollution prevention, those dealing with input, the device, and output. The Subgroup is currently compiling information to answer the question, "What is pollution prevention?"
- Norm Morrow of Exxon Chemical Americas reported that the Boiler Work Group has agreed to coordinate their efforts on issues common with the Incinerator Work Group. Representatives of the Incinerator Work Group have time on the agenda of the next Boiler Work Group meeting to offer an overview of these issues.
- Subteam 1 reported that they continue to receive data from manufacturers as part of their data collection effort. They also have data from the Survey Database that they will use to request emission data. The Subteam has also decided to modify their general description as well as the basis for subcategory bounds.
- Subteam 2 discussed the work done with their four subcategories. The Subteam currently believes that two of the subcategories, Halogenated Off-gases and Landfill Gas Flares, should be considered under the MACT related to the process or industry producing them. The remaining subcategories proved to be similar enough to each other to be grouped together. They are currently using two parallel paths to approach the MACT floor. The Subteam expects to complete data analysis and produce a test plan for missing data by the March meeting.
- Subteam 3 presented their data analysis and stated that they have decided which emission tests they would like EPA to obtain. The Subteam has developed model plants for their data population using model plant methodology from the Medical Waste Rule as a guide.
- Subteam 4 provided a list of units for which emission data are needed, and mentioned that further emission testing may be needed for PVC pyrolysis units.

• Each subteam chose a person to meet via teleconference with the Economic Analysis Work Group. The representatives chosen are:

Subteam 1 - Wayne Elliott Subteam 2 - Norm Morrow Subteam 3 - Bill Perdue Subteam 4 - Kay Rykowski

## Upcoming Meetings

- The current Work Group meeting schedule is as follows:
  - March 11 and 12: Subteam and Work Group meetings scheduled for Durham, North Carolina.
  - April 7: Work Group meeting scheduled in Washington, DC.
  - May 27 and 28: Subteam and Work Group meetings scheduled in Research Triangle Park, North Carolina.

## Action Items

- Rick Crume will contact the Work Group members who have attended fewer than 50% of meetings to discuss their assignment to a subteam and ways in which they may become more involved in the ICCR process.
- The subteams will look at the list provided by Rick Crume of facilities with HAP emission test data and decide which test reports would be helpful to obtain.
- Rick Crume will schedule a teleconference with Walt Stevenson and interested members of the Incinerator Work Group to discuss methods of coordination between the Very Small MWC MACT and ICCR in order to take advantage of any lessons learned in the process of writing the MWC MACT.
- Norm Morrow and Rick Crume will compile the Coordinating Committee status report for posting prior to the Coordinating Committee meeting to be held in February.

- The subteams should be working toward the identification of data gaps and the development of model plants and the MACT floor for presentation at the March Work Group meeting.
- Rick Crume will schedule the teleconference with the Economics Analysis Work Group.